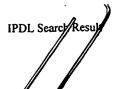ABSTRACT

Communication method and communication device.

5   The present invention relates to a communication method that includes an operation of receiving a succession of pages originating from a first site of a computer network. That method further includes an operation of memory storage of information representative of the said succession of pages, outside the said first site and an operation of associating a certificate of integrity with the memory-stored information representative of the said succession of pages. The certificate of integrity is stored in memory

10   in association with the information representative of the said succession of pages. The certificate of integrity makes it possible to detect any alteration to the memory-stored information representative of the said succession of pages, subsequent to its being stored in memory.

(figure 1)

▲ **Presentation:** | Gazette ▾ | **Image:** | Small ▾ | Français ■■

(21) International Application Number: PCT/*IB00/01312* �7 ᱑᱙,567	**(51) International Patent Classification[7]** G06F 17/00	**(11) International Publication Number:** **WO 01/16784**
(22) International Filing Date: 30 August 2000 (30.08.2000)		**(43) International Publication Date** 08 March 2001 (08.03.2001)

(30) Priority Data

99/11250	30 August 1999 (30.08.1999)	FR
99/12108	06 September 1999 (06.09.1999)	FR
99/13401	05 October 1999 (05.10.1999)	FR

A2

(71)(72) Applicant andInventor:

/CORNUEJOLS, Georges
2, impasse Bellevue,
F-31450 Ayguesvives;
(FR). [FR/FR].

(72) Inventor; andInventor/Applicant:

√CORNUEJOLS,
Emmanuelle 2, impasse
Bellevue, F-31450
Ayguesvives; (FR)
[FR/FR].

(74) Agent

CORNUEJOLS, Georges
1148 Westmoreland Rd,
Alexandria, VA 22308;
(US).

(81) Designated States

(54) Title COMMUNICATION METHOD AND DEVICE
No Image Available.

(57) Abstract

The invention concerns a communication method comprising an operation which consists in receiving a series of pages coming from a first site of a computer network. Said method further comprises an operation which consists in storing data representing said succession of pages, outside said first site, and an operation which consists in associating a certificate of integrity with the stored data representing said succession of pages. The certificate of integrity is stored in association with the data representing said succession of pages. The certificate of integrity enables to detect any modification of the stored data representing said succession of pages, subsequently to its being stored.

AU, BR, CA, CN, CZ, FI, IL, IN, IS, JP, KR, MA, MX, NO, NZ, PL, SE, SI, SK, TR, UA, US, ZA ; Eurasian patent(AM, AZ, BY, KG, KZ, MD, RU, TJ, TM); European patent(AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE)	
Published *Without international search report and to be republished upon receipt of that report.*	